## U. S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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	Complete if Known	
Application Number	10598945	
Filing Date	September 15, 2006	_
First Named Inventor	Ulf Frednk Jönsson	_
Art Unit	2419	_
Examiner Name	Lionel Preval	_
Attorney Docket Number	P18991-US1	_

			U. S. PATENT DO	CUMENTS
xaminer's nitials	Cite No.	Document Number (Number-Kind-Codr)	Publication Date	Name of Patentee or Applicant of Cited Document
.P./	AA	US 2004/047320 A1	03-11-2004	EGLIN MATTHEW GEORGE
P/	AB	US 2003/142672 A1	07-31-2003	CHEN WEIPIN ET AL
.P./	AC	US 2002/091795 A1	07-11-2002	YIP MICHAEL
.P./	AD	US 2002/101870 A1	08-01-2002	CHASE CHRISTOPHER J ET AL
.P./	AE	US 6 614 787 B1	09-02-2003	JAIN VIPIN KUMAR ET AL
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FOREIGN PATENT DOCUMENTS					
Examiner's Initials	Cite No.	Foreign Patent Document (Country Code - Number - Kind)	Publication Date	Name of Patentee or Applicant of Cited Document	Translation YAN
/L.P./	AF	WO 02/100062 A	12-12-2002	NOKIA CORPORATION; EDNEY, JONATHAN; HAVERINEN, HENRY	
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NONPATENT LITERATURE DOCUMENT			
Examiner's Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Т
/L.P./	AĞ	MELSEN'S BLAKE ERICSSON T: "MAC Forced Forwarding: "An ARP proxy method for ensuring traffic separation between hosts sharing an Ellement access network" (ETF STANDARD-WORKING- DRAFT, INTERNET ENGINEERING TASK FORCE, IETF, CH, no. 1, February 2004 (2002-02), VP015032433 ISSN: 0000-0004 sections 1, 12, 42, 43	:

Signature_	/Lionel Preval/	Considered	06/20/2009
	Initial if reference considered, whether or not citation is in conforma	ince with MPEP 609. Draw lin	e through citation if not